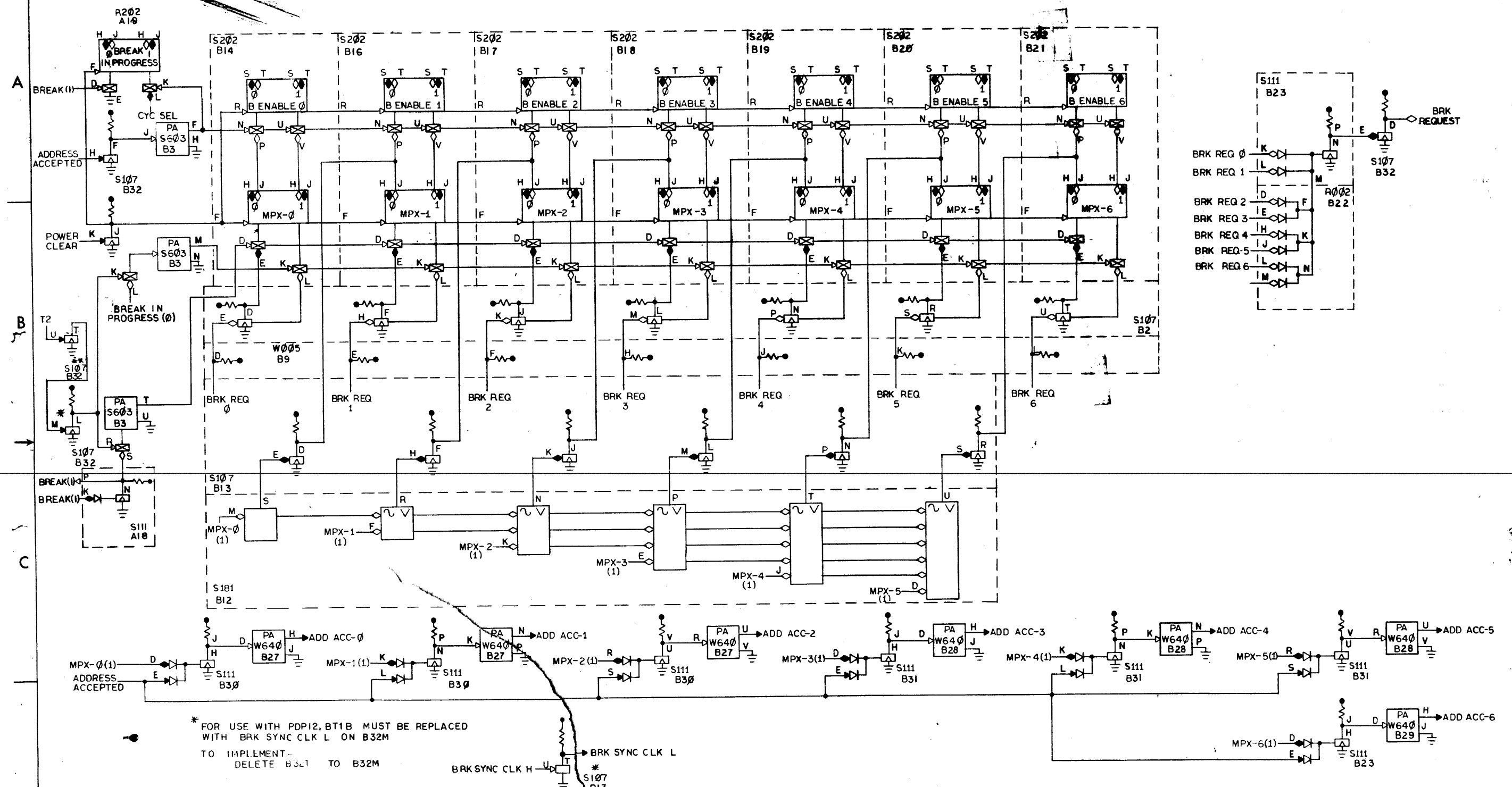


MASTER DRAWING LIST

[illegible]



* FOR USE WITH PDP12, BT1B MUST BE REPLACED WITH BRK SYNC CLK L ON B32M TO IMPLEMENT - DELETE B321 TO B32M

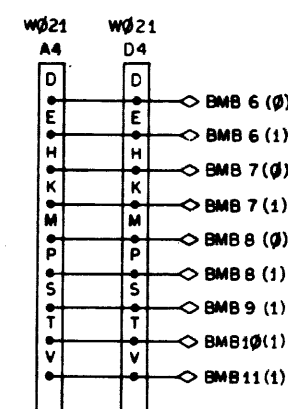
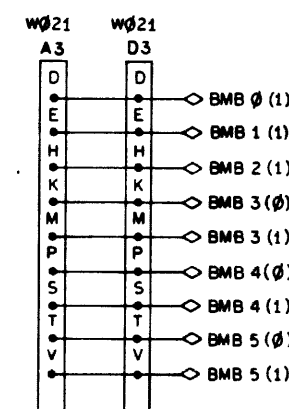
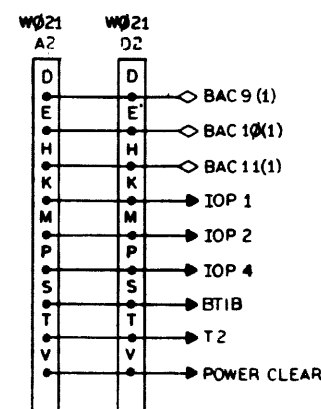
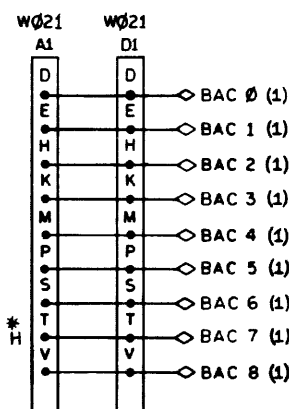
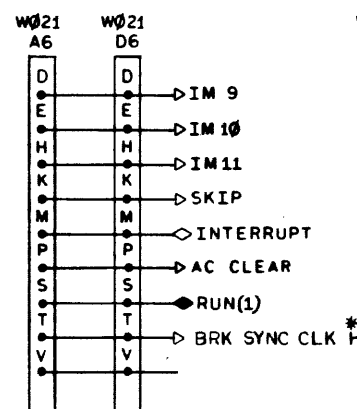
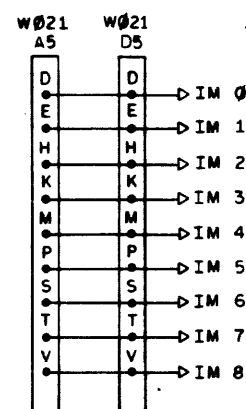
ADD B13U TO A06T
A06T TO D06T
B13T TO B32M
** FOR USE WITH PDP4
REMOVE B32T TO D06M
ADD B32M TO A025 (BT1B)

BRK SYNC CLK H
S107 B13
BRK SYNC CLK L

REV		DATE		TITLE	
1	10/15/65	9/13/65		MULTIPLEXER CONTROL	
2	12/10/65	12/10/65		FOR	
3	12/10/65	12/10/65		CODE	
4	12/10/65	12/10/65		BS D-DMO1-0-2	
5	12/10/65	12/10/65		REV. LTR	
6	12/10/65	12/10/65		J	
7	12/10/65	12/10/65		SHEET	
8	12/10/65	12/10/65		OF	
9	12/10/65	12/10/65		DIST.	
10	12/10/65	12/10/65		SHEET	
11	12/10/65	12/10/65		OF	
12	12/10/65	12/10/65		SHEET	
13	12/10/65	12/10/65		OF	
14	12/10/65	12/10/65		SHEET	
15	12/10/65	12/10/65		OF	
16	12/10/65	12/10/65		SHEET	
17	12/10/65	12/10/65		OF	
18	12/10/65	12/10/65		SHEET	
19	12/10/65	12/10/65		OF	
20	12/10/65	12/10/65		SHEET	
21	12/10/65	12/10/65		OF	
22	12/10/65	12/10/65		SHEET	
23	12/10/65	12/10/65		OF	
24	12/10/65	12/10/65		SHEET	
25	12/10/65	12/10/65		OF	
26	12/10/65	12/10/65		SHEET	
27	12/10/65	12/10/65		OF	
28	12/10/65	12/10/65		SHEET	
29	12/10/65	12/10/65		OF	
30	12/10/65	12/10/65		SHEET	
31	12/10/65	12/10/65		OF	
32	12/10/65	12/10/65		SHEET	
33	12/10/65	12/10/65		OF	
34	12/10/65	12/10/65		SHEET	
35	12/10/65	12/10/65		OF	
36	12/10/65	12/10/65		SHEET	
37	12/10/65	12/10/65		OF	
38	12/10/65	12/10/65		SHEET	
39	12/10/65	12/10/65		OF	
40	12/10/65	12/10/65		SHEET	
41	12/10/65	12/10/65		OF	
42	12/10/65	12/10/65		SHEET	
43	12/10/65	12/10/65		OF	
44	12/10/65	12/10/65		SHEET	
45	12/10/65	12/10/65		OF	
46	12/10/65	12/10/65		SHEET	
47	12/10/65	12/10/65		OF	
48	12/10/65	12/10/65		SHEET	
49	12/10/65	12/10/65		OF	
50	12/10/65	12/10/65		SHEET	
51	12/10/65	12/10/65		OF	
52	12/10/65	12/10/65		SHEET	
53	12/10/65	12/10/65		OF	
54	12/10/65	12/10/65		SHEET	
55	12/10/65	12/10/65		OF	
56	12/10/65	12/10/65		SHEET	
57	12/10/65	12/10/65		OF	
58	12/10/65	12/10/65		SHEET	
59	12/10/65	12/10/65		OF	
60	12/10/65	12/10/65		SHEET	
61	12/10/65	12/10/65		OF	
62	12/10/65	12/10/65		SHEET	
63	12/10/65	12/10/65		OF	
64	12/10/65	12/10/65		SHEET	
65	12/10/65	12/10/65		OF	
66	12/10/65	12/10/65		SHEET	
67	12/10/65	12/10/65		OF	
68	12/10/65	12/10/65		SHEET	
69	12/10/65	12/10/65		OF	
70	12/10/65	12/10/65		SHEET	
71	12/10/65	12/10/65		OF	
72	12/10/65	12/10/65		SHEET	
73	12/10/65	12/10/65		OF	
74	12/10/65	12/10/65		SHEET	
75	12/10/65	12/10/65		OF	
76	12/10/65	12/10/65		SHEET	
77	12/10/65	12/10/65		OF	
78	12/10/65	12/10/65		SHEET	
79	12/10/65	12/10/65		OF	
80	12/10/65	12/10/65		SHEET	
81	12/10/65	12/10/65		OF	
82	12/10/65	12/10/65		SHEET	
83	12/10/65	12/10/65		OF	
84	12/10/65	12/10/65		SHEET	
85	12/10/65	12/10/65		OF	
86	12/10/65	12/10/65		SHEET	
87	12/10/65	12/10/65		OF	
88	12/10/65	12/10/65		SHEET	
89	12/10/65	12/10/65		OF	
90	12/10/65	12/10/65		SHEET	
91	12/10/65	12/10/65		OF	
92	12/10/65	12/10/65		SHEET	
93	12/10/65	12/10/65		OF	
94	12/10/65	12/10/65		SHEET	
95	12/10/65	12/10/65		OF	
96	12/10/65	12/10/65		SHEET	
97	12/10/65	12/10/65		OF	
98	12/10/65	12/10/65		SHEET	
99	12/10/65	12/10/65		OF	
100	12/10/65	12/10/65		SHEET	

digital
EQUIPMENT
CORPORATION
MAYNARD, MASSACHUSETTS

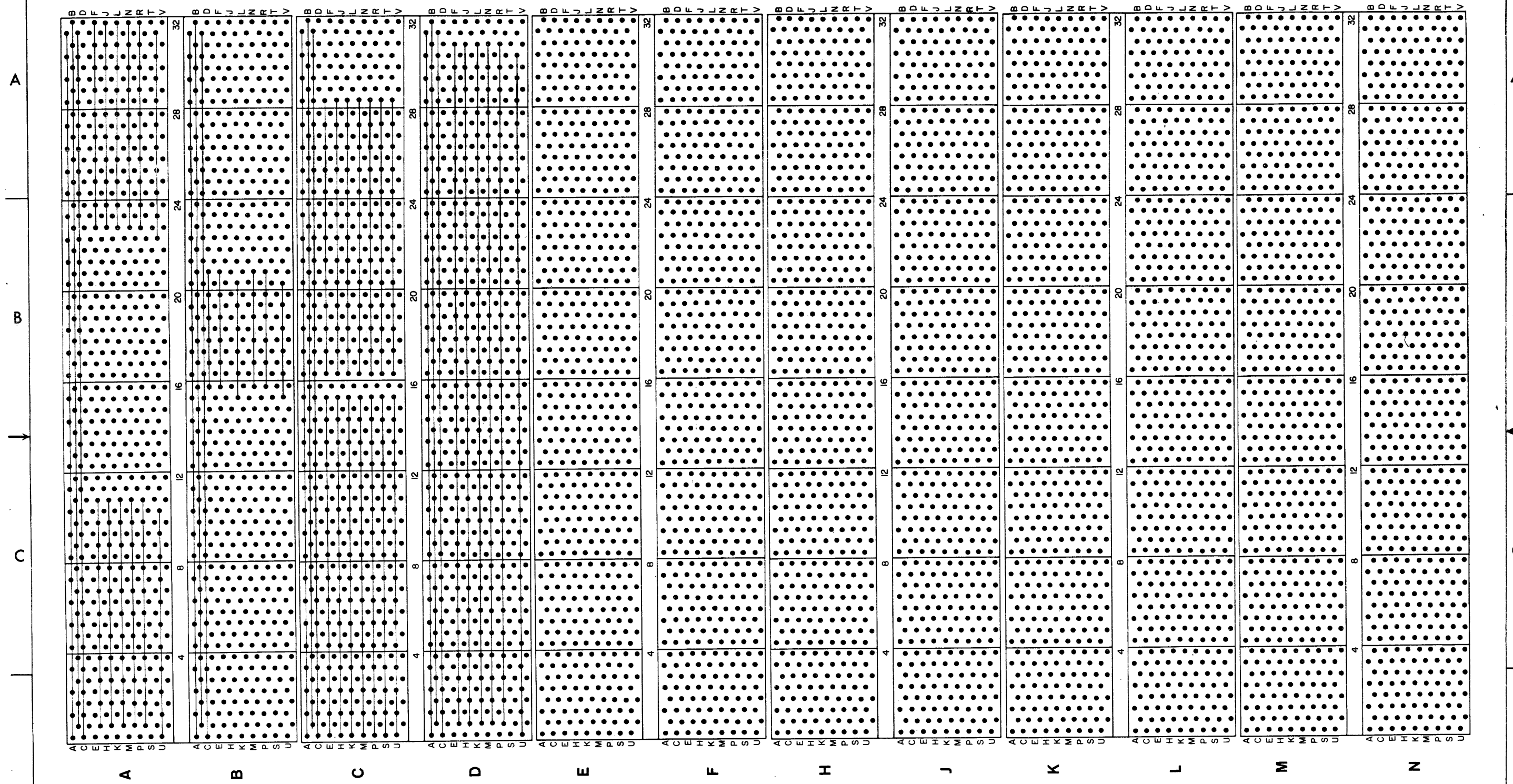
TITLE
MULTIPLEXER CONTROL
FOR
CODE
BS D-DMO1-0-2
REV. LTR
J



CEILING, ALL GND'D ON W021'S
 * SEE NOTE ON D-BS-DM01-0-2

REV. LTR NO. 1 DATE 1/22/65 DESIGNED BY J.E. Conrad CHECKED BY J.E. Conrad DATE 1/22/65 DRAWN BY J.E. Conrad DATE 1/22/65 APPROVED BY J.E. Conrad DATE 1/22/65				DATE 1/22/65 DATE 1/22/65 DATE 1/22/65 DATE 1/22/65		digital EQUIPMENT CORPORATION NATHAN, MASSACHUSETTS		TITLE I/O CONNECTORS	
ASSY NO.						CODE BS		DRWG. NO. D-DM01-0-6	
SHEET 1 OF 1						DIST.		REV. LTR B	

CODE WD
DRWG. NO. D-DMO1-0-7
REV. LTR. A



DRAWN 12/20/65		DATE 12/20/65		TITLE BUSSED WIRING	
CHECKED 12/20/65		DATE 12/20/65		FOR	
ENG. 12/20/65		DATE 12/20/65		CODE WD	
PROJ. ENG. 12/20/65		DATE 12/20/65		DRWG. NO. D-DMO1-0-7	
PROD. 12/20/65		DATE 12/20/65		REV. LTR. A	
SHEET		OF		DIST.	

[illegible]

COLOR	NAME	PIN	LOCATION	LOCATION	REMARKS
		A			BLANK
**		B			BLANK
W/BLK	GND	C			
W/BRN	DATA BIT 0	D	A9 (DM01)	PE 04 (PDP-8)	* LENGTH OF CABLE
W/RED	GND	X	↑	↑	PER SYSTEM
W/ORN	DATA BIT 1	E			CONFIGURATION
W/YEL	GND	F			
W/GRN	DATA BIT 2	H			
W/BLU	GND	J			
W/VIO	DATA BIT 3	K			** 9 CONDUCTOR
W/GRY	GND	L			CO-AXIAL CABLE
WHT	DATA BIT 4	M			
W/BLK	GND	N			
W/BRN	DATA BIT 5	P			
W/RED	GND	R			
W/ORN	DATA BIT 6	S			
W/YEL	GND	X			
W/GRN	DATA BIT 7	T			
W/BLU	GND	U			
W/VIO	DATA BIT 8	V	A9 (DM01)	PE 04 (PDP-8)	
W/GRY	GND	X			

REV. LTR.	ECO. NO.	DATE	ENG.	digital EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS	SIGNAL CABLE CONNECTOR			
					TITLE			
					W021 - *C - W011			
				DRAWN M. Macie 12/2/65	FOR			
				CHECKED <i>J. Cawell</i>	CODE	DRWG. NO.	REV.	
				ENG <i>J. Cawell</i>	CL	A-DM01-0-9	B	
				PROD <i>J. Cawell</i>	SHEET	9 OF 10		
					DIST.			

COLOR	NAME	PIN	LOCATION	LOCATION	REMARKS
		A			BLANK
**		B			BLANK
W/BLK	GND	C			
W/BRN	DATA BIT 9	D	A10 (DM01)	PF 04 (PDP-8)	*LENGTH OF CABLE
W/RED	GND	X	↑	↑	PER SYSTEM
W/ORN	DATA BIT 10	E			CONFIGURATION
W/YEL	GND	F			
W/GRN	DATA BIT 11	H			
W/BLU	GND	J			** 9 CONDUCTOR
W/VIO	CYC SEL	K			CO-AXIAL CABLE
W/GRY	GND	L			
WHT	+1 CA INH	M			
W/BLK	GND	N			
W/BRN	WCOV	P			
W/RED	GND	R			
W/ORN	DAEX 1	S			
W/YEL	GND	X			
W/GRN	DAEX 2	T			
W/BLU	GND	U			
W/VIO	DAEX 3	V	A10 (DM01)	PF 04 (PDP-8)	
W/GRY	GND	X			

REV. LTR.	ECO. NO.	DATE	ENG.	digital EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS	SIGNAL CABLE CONNECTOR			
					TITLE			
					W021 - *C - W011			
				DRAWN M. Macie 12/2/65	FOR			DM01
				CHECKED <i>J. Cawell</i>	CODE	DRWG. NO.	REV.	
				ENG <i>J. Cawell</i>	CL	A-DM01-0-9	B	
				PROD <i>J. Cawell</i>	SHEET	10 OF 10		
					DIST.			

COLOR	NAME	PIN	LOCATION	LOCATION	REMARKS
		A			BLANK
**		B			BLANK
W/ BLK	GND	C			
W/ BRN	BAC 0(1)	D	A1 (DM01)	ME 34 (PDP-8)	*LENGTH OF
W/ RED	GND	X	↑	↑	CABLE PER SYSTEM
W/ ORN	BAC 1(1)	E			CONFIGURATION
W/ YEL	GND	F			
W/ GRN	BAC 2(1)	H			
W/ BLU	GND	J			
W/ VIO	BAC3(1)	K			**
W/ GRY	GND	L			9 CONDUCTOR
WHT	BAC 4(1)	M			CO-AXIAL CABLE
W/ BLK	GND	N			
W/ BRN	BAC 5(1)	P			
W/ RED	GND	R			
W/ ORN	BAC 6(1)	S			
W/ YEL	GND	X			
W/ GRN	BAC 7(1)	T			
W/ BLU	GND	U	↓	↓	
W/ VIO	BAC 8(1)	V	A1 (DM01)	ME 34 (PDP-8)	
W/ GRY	GND	X			

REV. LTR.	ECO. NO.	DATE	ENG.	digital EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS	SIGNAL CABLE CONNECTOR		
A	47	3-4-66	SC		TITLE W021 - *C-W011		
B	DM01-00005			DRAWN M. Macie 12/2/65 CHECKED J. E. Cawell ENG. J. E. Cawell PROD. J. E. Cawell	FOR DM01		
					CODE	DRWG. NO.	REV.
					CL	A-DM01-0-9	B
					SHEET	1 OF 10	
					DIST.		

COLOR	NAME	PIN	LOCATION	LOCATION	REMARKS
		A			BLANK
**		B			BLANK
W/ BLK	GND	C			
W/ BRN	BAC 9(1)	D	A2 (DM01)	MF 34 (PDP-8)	*LENGTH OF
W/ RED	GND	X	↑	↑	CABLE PER
W/ ORN	BAC 10(1)	E			SYSTEM
W/ YEL	GND	F			CONFIGURATION
W/ GRN	BAC 11(1)	H			
W/ BLU	GND	J			
W/ VIO	IOP 1	K			
W/ GRY	GND	L			** 9 CONDUCTOR
WHT	IOP 2	M			CO-AXIAL CABLE
W/ BLK	GND	N			
W/ BRN	IOP 3	P			
W/ RED	GND	R			
W/ ORN	T1	S			
W/ YEL	GND	X			
W/ GRN	T2	T			
W/ BLU	GND	U	↓	↓	
W/ VIO	PWR CLR	V	A2 (DM01)	MF 34 (PDP-8)	
W/ GRY	GND	X			

REV. LTR.	ECO. NO.	DATE	ENG.	digital EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS	SIGNAL CABLE CONNECTOR		
					TITLE W021 - *C - W011		
				DRAWN M. Macie 12/2/65 CHECKED J. E. Cawell ENG. J. E. Cawell PROD. J. E. Cawell	FOR DM01		
					CODE	DRWG. NO.	REV.
					CL	A-DM01-0-9	B
					SHEET	2 OF 10	
					DIST.		

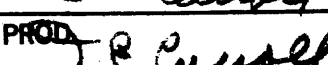
COLOR	NAME	PIN	LOCATION	LOCATION	REMARKS
		A			BLANK
**		B			BLANK
W/BLK	GND	C			
W/BRN	BMB 6(0)	D	A4 (DM01)	MF 35 (PDP-8)	* LENGTH OF
W/RED	GND	X	↑	↑	CABLE PER
W/ORN	BMB 6(1)	E			SYSTEM
W/YEL	GND	F			CONFIGURATION
W/GRN	BMB 7(0)	H			
W/BLU	GND	J			
W/VIO	BMB 7(1)	K			** 9 CONDUCTOR
W/GRY	GND	L			CO-AXIAL CABLE
WHT	BMB 8(0)	M			
W/BLK	GND	N			
W/BRN	BMB 8(1)	P			
W/RED	GND	R			
W/ORN	BMB 9(1)	S			
W/YEL	GND	X			
W/GRN	BMB 10(1)	T			
W/BLU	GND	U	↓	↓	
W/VIO	BMB 11(1)	V	A4 (DM01)	MF 35 (PDP-8)	
W/GRY	GND	X			

REV. LTR.	ECO. NO.	DATE	ENG.	digital EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS	SIGNAL CABLE CONNECTOR			
					TITLE			
					W021 - *C - W011			
				DRAWN M. Macie 12/8/65 CHECKED <i>J. E. Cawell</i> ENG <i>J. E. Cawell</i> PROD. <i>J. E. Cawell</i>	FOR			
					DM01			
					CODE CL	DRWG. NO.	REV.	
						A-DM01-0-9	B	
					SHEET 4	OF 10		
					DIST.			

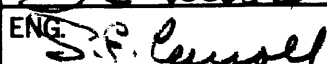
COLOR	NAME	PIN	LOCATION	LOCATION	REMARKS
		A			BLANK
**		B			BLANK
W/BLK	GND	C			
W/BRN	BMB 0(1)	D	A3 (DM01)	ME 35 (PDP-8)	*LENGTH OF
W/RED	GND	X	↑	↑	CABLE PER
W/ORN	BMB 1(1)	E			SYSTEM
W/YEL	GND	F			CONFIGURATION
W/GRN	BMB 2(1)	H			
W/BLU	GND	J			
W/VIO	BMB 3(0)	K			** 9 CONDUCTOR
W/GRY	GND	L			CO-AXIAL CABLE
WHT	BMB 3(1)	M			
W/BLK	GND	N			
W/BRN	BMB 4(0)	P			
W/RED	GND	R			
W/ORN	BMB 4(1)	S			
W/YEL	GND	X			
W/GRN	BMB 5(0)	T	A3 (DM01)	ME 35 (PDP-8)	
W/BLU	GND	U			
W/VIO	BMB 5(1)	V			
W/GRY	GND	X			

REV. LTR.	ECO. NO.	DATE	ENG.	digital EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS	SIGNAL CABLE CONNECTOR			
A	47	3-4-66			TITLE			
					W021 - *C - W011			
				DRAWN M. Macie 12/2/65 CHECKED <i>J. E. Cawell</i> ENG <i>J. E. Cawell</i> PROD. <i>J. E. Cawell</i>	FOR			
					DM01			
					CODE CL	DRWG. NO.	REV.	
						A-DM01-0-9	B	
					SHEET 3	OF 10		
					DIST.			

COLOR	NAME	PIN	LOCATION	LOCATION	REMARKS
		A			BLANK
**		B			BLANK
W/BLK	GND	C			
W/BRN	IM 0	D	A5 (DM01)	PE 02 (PDP-8)	*LENGTH OF CABLE
W/RED	GND	X	↑	↑	PER SYSTEM
W/ORN	IM 1	E			CONFIGURATION
W/YEL	GND	F			
W/GRN	IM 2	H			
W/BLU	GND	J			
W/VIO	IM 3	K			** 9 CONDUCTOR
W/GRY	GND	L			CO-AXIAL CABLE
WHT	IM 4	M			
W/BLK	GND	N			
W/BRN	IM 5	P			
W/RED	GND	R			
W/ORN	IM 6	S			
W/YEL	GND	X			
W/GRN	IM 7	T			
W/BLU	GND	U	↓	↓	
W/VIO	IM 8	V	A5 (DM01)	PE 02 (PDP-8)	
W/GRY	GND	X			

REV. LTR.	ECO. NO.	DATE	ENG.	 EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS	SIGNAL CABLE CONNECTOR				
					TITLE W021 - *C - W011				
					DRAWN M. Macie 12/2/65				
					FOR DM01				
				  	CHECKED	CODE DRWG. NO.			REV.
					CL	A-DM01-0-9			B
					ENG	SHEET 5 OF 10			
				PROD	DIST.				

COLOR	NAME	PIN	LOCATION	LOCATION	REMARKS
		A			BLANK
**		B			BLANK
W/BLK	GND	C			
W/BRN	IM 9	D	A6 (DM01)	PF 02 (PDP-8)	* LENGTH OF CABLE
W/RED	GND	X	↑	↑	PER SYSTEM
W/ORN	IM 10	E			CONFIGURATION
W/YEL	GND	F			
W/GRN	IM 11	H			
W/BLU	GND	J			
W/VIO	SKIP	K			** 9 CONDUCTOR
W/GRY	GND	L			COAXIAL CABLE
WHT	INTERRUPT	M			
W/BLK	GND	N			
W/BRN	AC CLR	P			
W/RED	GND	R			
W/ORN	RUN(1)	S			
W/YEL	GND	X			
W/GRN	TT INST.	T			
W/BLU	GND	U	↓	↓	
W/VIO	LINE(1)	V	A6 (DM01)	PF 02 (PDP-8)	
W/GRY	GND	X			

REV. LTR.	ECO. NO.	DATE	ENG.	 EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS	SIGNAL CABLE CONNECTOR				
					TITLE W021 - *C - W011				
					DRAWN M. Macie 12/2/65				
					FOR DM01				
				  	CHECKED	CODE DRWG. NO.			REV.
					CL	A-DM01-0-9			B
					ENG	SHEET 6 OF 10			
				PROD	DIST.				

COLOR	NAME	PIN	LOCATION	LOCATION	REMARKS
		A			BLANK
**		B			BLANK
W/ BLK	G N D	C			
W/ BRN	DATA ADD 9(1)	D	A8 (DM01)	PF 03 (PDP-8)	* LENGTH OF CABLE
W/ RED	G N D	X	↑	↑	PER SYSTEM
W/ ORN	DATA ADD10(1)	E			CONFIGURATION
W/ YEL	G N D	F			
W/ GRN	DATA ADD11(1)	H			
W/ BLU	G N D	J			
W/ VIO	BK. REQ	K			
W/ GRY	G N D	L			** 9 CONDUCTOR
WHT	TRANS. DIR.	M			CO-AXIAL
W/ BLK	G N D	N			
W/ BRN	BREAK(1)	P			
W/ RED	G N D	R			
W/ ORN	ADD. ACC.	S			
W/ YEL	G N D	X			
W/ GRN		T			
W/ BLU	G N D	U			
W/ VIO		V	A8 (DM01)	PF 03 (PDP-8)	
W/ GRY	G N D	X			

REV. LTR.	ECO. NO.	DATE	ENG.	 EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS	SIGNAL CABLE CONNECTOR				
					TITLE W021 - *C - W011				
					DRAWN M. Macie 12/2/65				
					FOR DM01				
				CHECKED <i>J.F. Carroll</i>	CODE	DRWG. NO.			REV.
				ENG. <i>J.F. Carroll</i>	CL	A-DM01-0-9			B
				PROB <i>J.F. Carroll</i>	SHEET	8	OF	10	
					DIST.				

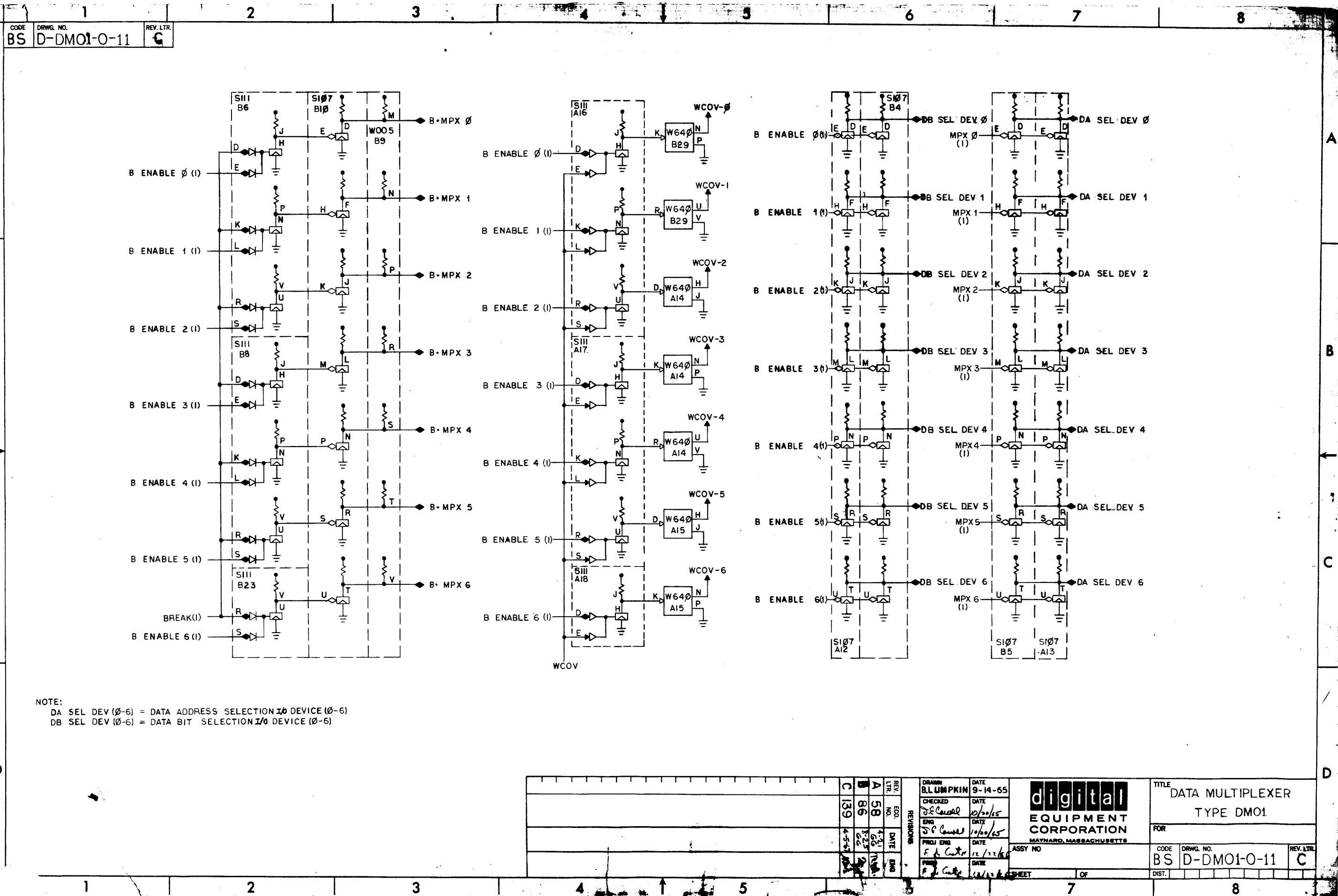
COLOR	NAME	PIN	LOCATION	LOCATION	REMARKS
		A			BLANK
**		B			BLANK
W/ BLK	G N D	C			
W/ BRN	DATA ADD0(1)	D	A7 (DM01)	PE 03 (PDP-8)	* LENGTH OF CABLE
W/ RED	G N D	X	↑	↑	PER SYSTEM
W/ ORN	DATA ADD1(1)	E			CONFIGURATION
W/ YEL	G N D	F			
W/ GRN	DATA ADD2(1)	H			
W/ BLU	G N D	J			
W/ VIO	DATA ADD3(1)	K			** 9 CONDUCTOR
W/ GRY	G N D	L			CO-AXIAL CABLE
WHT	DATA ADD4(1)	M			
W/ BLK	G N D	N			
W/ BRN	DATA ADD5(1)	P			
W/ RED	G N D	R			
W/ ORN	DATA ADD6(1)	S			
W/ YEL	G N D	X			
W/ GRN	DATA ADD7(1)	T			
W/ BLU	G N D	U			
W/ VIO	DATA ADD8(1)	V	A7 (DM01)	PE 03 (PDP-8)	
W/ GRY	G N D	X			

REV. LTR.	ECO. NO.	DATE	ENG.	 EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS	SIGNAL CABLE CONNECTOR				
					TITLE W021 - *C - W011				
					DRAWN M. Macie 12/2/65				
					FOR DM01				
				CHECKED <i>J.F. Carroll</i>	CODE	DRWG. NO.			REV.
				ENG. <i>J.F. Carroll</i>	CL	A-DM01-0-9			B
				PROB <i>J.F. Carroll</i>	SHEET	7	OF	10	
					DIST.				

DRWG NO	REV LTR
B-DMØI-0-10	J

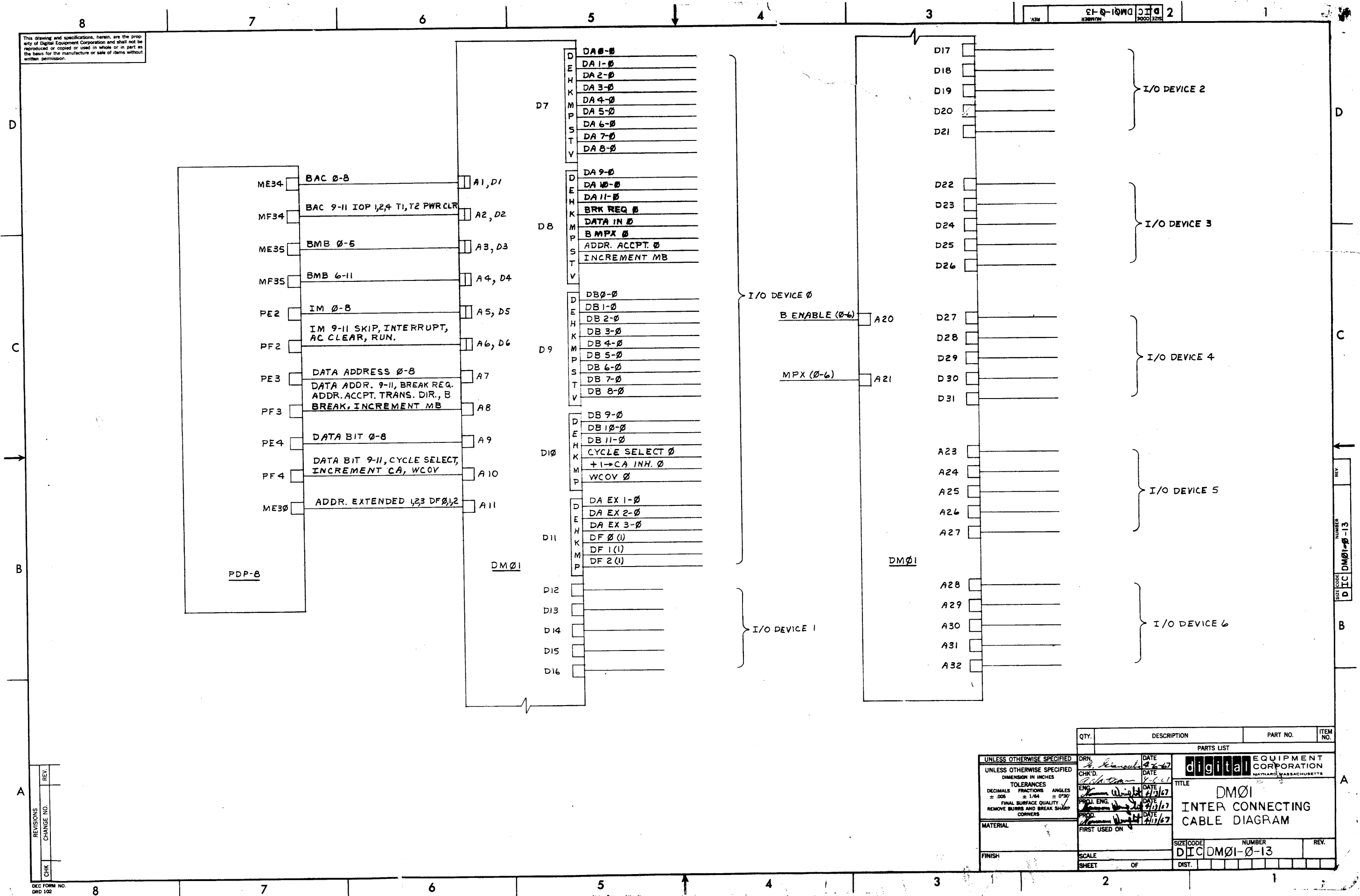
REV	DESCRIPTION	DATE	ENG
A	47	3-4-65	DC
B	86	8-11-65	2/4
C	105	11-10-65	3/5
D	115	1-2-69	2/4
E	139	4-1-71	1/1
F	DMØI 00001	8-22-68	1/1
H	DMØI 00004	3/10/69	1/1
J	DMØI 00007	4-22-71	1/1

DRAWN J.E. Carroll	DATE 12/8/65	 digital EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS	TITLE DMØI WIRING
CHECKED J.E. Carroll	DATE 12/22/65		TAPE # DMØI FILE # 1
ENG J.E. Carroll	DATE 12/8/65		DRWG NO B-DMØI-0-10
PROJ ENG E. de C. Car...	DATE 12/22/65		REV LTR
PROD E. de C. Car...	DATE 12/22/65	ASBY NO	CODE WL
		SHEET	OF

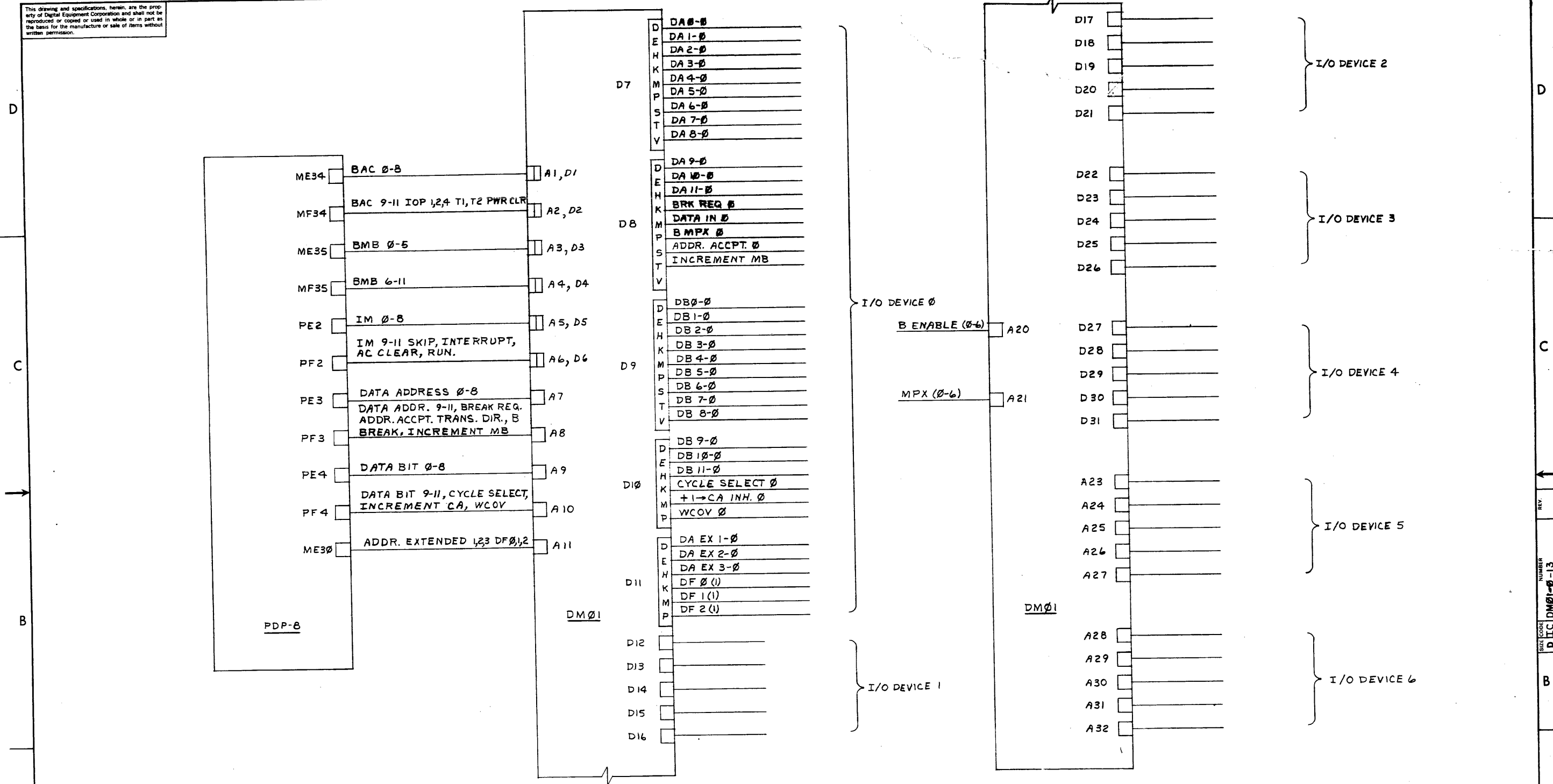


COLOR	NAME	PIN	LOCATION	LOCATION	REMARKS
		A			BLANK
**		B			BLANK
W/BLK	GND	C			
W/BRN	DF 0(1)	D	All (DM01)	ME 30 (PDP-8)	* LENGTH OF CABLE
W/RED	GND	X	↑	↑	PER SYSTEM
W/ORN	DF 1(1)	E			CONFIGURATION
W/YEL	GND	F			
W/GRN	DF 2(1)	H			
W/BLU	GND	J			
W/VIO	ADD EXT 1	K			** 9 CONDUCTOR
W/GRY	GND	L			CO-AXIAL CABLE
WHT	ADD EXT 2	M			
W/BLK	GND	N			
W/BRN	ADD EXT 3	P			
W/RED	GND	R			
W/ORN		S			*** NOTE:
W/YEL	GND	X			
W/GRN		T			THIS CABLE
W/BLU	GND	U			ONLY REQUIRED IN
W/VIO		V	All (DM01)	ME 30 (PDP-8)	SYSTEMS WITH
W/GRY	GND	X			EXTRA MEMORY
					MODULES (184)

REV. LTR.	ECO. NO.	DATE	ENG.	 digital EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS	SIGNAL CABLE CONNECTOR		
					TITLE		
					W021 - *C - W011		
					FOR DM01		
				DRAWN M. M. 12/2/65	CODE		
				CHECKED S. E. Gussell	DRWG. NO.		
				ENG. S. E. Gussell	CL		
				PROB. S. E. Gussell	D-DM01-0-12		
					REV.		
					SHEET 1 OF 1		
					DIST.		



This drawing and specifications, herein, are the property of Digital Equipment Corporation and shall not be reproduced or copied or used in whole or in part as the basis for the manufacture or sale of items without written permission.



REV.	CHANGE NO.	CHK.

DEC FORM NO. DRD 102

QTY.	DESCRIPTION	PART NO.	ITEM NO.
PARTS LIST			
UNLESS OTHERWISE SPECIFIED			
DRN.	DATE	digital EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS	
CHK'D.	DATE	TITLE	
ENG.	DATE	DMØ1	
PROJ. ENG.	DATE	INTER CONNECTING	
PROD.	DATE	CABLE DIAGRAM	
FIRST USED ON		SIZE/CODE	NUMBER
		DMØ1-Ø-13	REV.
FINISH		SHEET	OF

ACCESSORY LIST

CHECKED *a. Dell*
DATE 3-16-70

PROD	BU Pullman
DATE	3/13/70

ISSUED SECT.

D	DOCUMENT
DN	DOCUMENT CHANGE NOTICE

PA PAPER TAPE ASCII

PB PAPER TAPE BINARY

PM PAPER TAPE
READ-IN-MODE

QUANTITY/VARIATION

KIT CHECK

BY _____ DATE _____

INSTALLATION CHECK

BY _____ DATE _____

[illegible][illegible]

SIZE	CODE
A	AL

REV.	ECO NO
------	--------

SHEET OF

DIST.

DEC FORM NO.
DRA 121

ACCESSORY LIST

CHECKED *a: Della*
DATE *3-16-70*

PROD *BU Pullman*
DATE *3/13/70*

ISSUED SECT.

D DOCUMENT
DN DOCUMENT CHANGE
NOTICE

PA	PAPER TAPE ASCII
PB	PAPER TAPE BINARY
PM	PAPER TAPE READ-IN-MODE

QUANTITY/VARIATION

KIT CHECK

BY _____ DATE _____

INSTALLATION CHECK

BY _____ DATE _____

ITEM NO.	DESCRIPTION	QTY	UNIT	PRICE	TOTAL
1	...	...	...	...	...
2	...	...	...	...	...
3	...	...	...	...	...
4	...	...	...	...	...
5	...	...	...	...	...
6	...	...	...	...	...
7	...	...	...	...	...
8	...	...	...	...	...
9	...	...	...	...	...
10	...	...	...	...	...
11	...	...	...	...	...
12	...	...	...	...	...
13	...	...	...	...	...
14	...	...	...	...	...
15	...	...	...	...	...
16	...	...	...	...	...
17	...	...	...	...	...
18	...	...	...	...	...
19	...	...	...	...	...
20	...	...	...	...	...
21	...	...	...	...	...
22	...	...	...	...	...
23	...	...	...	...	...
24	...	...	...	...	...
25	...	...	...	...	...
26	...	...	...	...	...
27	...	...	...	...	...
28	...	...	...	...	...
29	...	...	...	...	...
30	...	...	...	...	...
31	...	...	...	...	...
32	...	...	...	...	...
33	...	...	...	...	...
34	...	...	...	...	...
35	...	...	...	...	...
36	...	...	...	...	...
37	...	...	...	...	...
38	...	...	...	...	...
39	...	...	...	...	...
40	...	...	...	...	...
41	...	...	...	...	...
42	...	...	...	...	...
43	...	...	...	...	...
44	...	...	...	...	...
45	...	...	...	...	...
46	...	...	...	...	...
47	...	...	...	...	...
48	...	...	...	...	...
49	...	...	...	...	...
50	...	...	...	...	...
51	...	...	...	...	...
52	...	...	...	...	...
53	...	...	...	...	...
54	...	...	...	...	...
55	...	...	...	...	...
56	...	...	...	...	...
57	...	...	...	...	...
58	...	...	...	...	...
59	...	...	...	...	...
60	...	...	...	...	...
61	...	...	...	...	...
62	...	...	...	...	...
63	...	...	...	...	...
64	...	...	...	...	...
65	...	...	...	...	...
66	...	...	...	...	...
67	...	...	...	...	...
68	...	...	...	...	...
69	...	...	...	...	...
70	...	...	...	...	...
71	...	...	...	...	...
72	...	...	...	...	...
73	...	...	...	...	...
74	...	...	...	...	...
75	...	...	...	...	...
76	...	...	...	...	...
77	...	...	...	...	...
78	...	...	...	...	...
79	...	...	...	...	...
80	...	...	...	...	...
81	...	...	...	...	...
82	...	...	...	...	...
83	...	...	...	...	...
84	...	...	...	...	...
85	...	...	...	...	...
86	...	...	...	...	...
87	...	...	...	...	...
88	...	...	...	...	...
89	...	...	...	...	...
90	...	...	...	...	

DWG NO. / PART NO.

DESCRIPTION

1.	DEC-08-I8AA-D	Manual
----	---------------	--------

2.	DEC-70-5820-3	I/O Cables
----	---------------	------------

B.	90-08851	Mounting hardware
----	----------	-------------------

4.	91-07712	Hook Up Wire
----	----------	--------------

5.	779 or 779 Power Supply is a customer has no P.S
----	--

TITLE	Data Multiplexer
-------	------------------

ASSY. NO.

SHEET OF

SIZE	CODE
A	AL

DATE	10/1/78
DIST.	

NUMBER

DM01-0-14

REV.	ECO NO
------	--------

DEC FORM NO.
DRA 121